

Claims

- 175 1. A refrigerated cabinet comprising at least one goods compartment opening adapted to be closed by means of a rolling night blind, such as e.g. a refrigerated (freezer) chest or a refrigerated (freezer) shelf cabinet, in which the rolling night blind(s) are held in the rolled-up state in the inoperative position thereof,  
180 **characterized in** that the support of the or of at least one of the rolling night blinds (1, 1') comprises at least one loose bearing (5).
2. A refrigerated cabinet according to claim 1,  
185 characterized in that the or at least one of the rolling night blinds (1, 1') is supported so das to be slidable along the longitudinal axis of its blind carrier shaft (4).
3. A refrigerated cabinet according to claim 1 or 2, comprising two or more rolling night blinds (1, 1'),  
190 characterized in that the rolling night blinds (1, 1'), at least at the adjoining side portions thereof, have means for connecting the night blinds (1, 1').
4. A refrigerated cabinet according to claim 3,  
195 characterized in that the means for connecting the rolling night blinds (1, 1') are in the form of adhesive tape, hook-and-loop-type closure, zip fastener etc.
5. A refrigerated cabinet according to any of the preceding claims 1 to 4,  
200 characterized in that the or at least one of the rolling night blinds (1, 1') has holes and/or is perforated.
6. A refrigerated cabinet according to claim 5,  
characterized in that the or at least one of the rolling night blinds (1, 1') is perforated in different manner across the area thereof.

- 205     7.    A refrigerated cabinet according to claim 5,  
characterized in that the or at least one of the rolling night blinds (1, 1') is  
formed with holes and/or perforations in the upper portion thereof only.
- 210     8.    A refrigerated cabinet according to any of the preceding claims 5 to 7,  
characterized in that the holes are formed by perforating the night  
covering (1, 1') and/or by the material chosen for the night covering (1, 1').